NATIONAL DEFENSE INDUSTRIAL ASSOCIATION

STRENGTH THROUGH INDUSTRY & TECHNOLOGY

Welcom e

6th Annual to the Systems Engineering, Supportability & Interoperability Conference

Sponsored by

NDIA Systems Engineering Division

In Conjunction With

Office of the Under Secretary of Defense, Acquisition Technology & Logistics, Director, Systems Engineering;

Office of Assistant Secretary of Defense, Networks & Information Integration

With Technical CoSponsorship By

NATIONAL DEFENSE INDUSTRIAL ASSOCIATION

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Systems Engineering Conference 2003

An example of Systems Engineering in the Automotive Industry:

QuickTime™ and a
decompressor
are needed to see this picture.

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STRENGTH THROUGH INDUSTRY & TECHNOLOGY

Program - Tuesday Oct 21

8:30 AM- 12:00 noon PLENARY SESSION
Regency ABC

8:45 AM - 9:15 AM: Opening Keynote

Mr. Mark Schaeffer, OUSD(AT&L) Director, Systems Engineering

9:30 AM - 10:00 AM COFFEE BREAK
Regency 1Foyer

10:00 AM - 11:45: Executive Panel: Regency ABC

Mr. Mark Schaeffer, OUSD(AT&L) Director, System Engineering

Brig Gen Walter Jones USAF; JFCOM J-6
Dr. Wayne Meeks, NAVSEA, Executive Director, Warfare Systems Engineering

Dr. Thaddeus Sandford, Boeing; Vice President, Engineering, Integrated Defense Systems

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Luncheon Speakers

Tuesday

Brig Gen John W. Maluda, USAF; Director, Joint Single Integrated Air Picture Systems Engineering

Wednesday

Mr. John Osterholz, OASD, Networks & Information Integration, Director, Systems Architecture

Thursday

Conference Closing Keynote

HON John Stenbit, Assistant Secretary of Defense, Networks & Information Integration

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Program - Tuesday Oct 21

1:30 PM-3:00 PM

2C1 Systems Engineering Effectiveness
Regency A

2C2 Modeling & Simulation
Regency B

2C3 Best Practices & Standardization
Regency C

2C4 Legacy Systems Sustainment
Mission A

2C5 Logistics Support
Mission B

2C6 Test & Evaluation
Mission C

3:00 PM - 3:30 PM COFFEE BREAK
Regency 1-3

3:30 PM-5:30 PM

All above continue EXCEPT:

2D6 Net Centric Warfare **Mission C**

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Program - Wednesday Oct 22

8:00 AM- 9:45 AM

3A1 Systems Engineering Effectiveness **Regency A**

3A2 Keeping Legacy Systems Viable **Regency B**

3A3 Net Centric Warfare **Regency C**

3A4 Legacy Systems Sustainment **Mission A**

3A5 Logistics Support **Mission B**

3A6 Test & Evaluation **Mission C**

10:00 AM - 10:30 AM COFFEE BREAK Regency Annex

10:30 AM-12:00 Noon

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STRENGTH THROUGH INDUSTRY & TECHNOLOGY

Program - Wednesday Oct 22

1:30 PM – 3:00 PM

3C1 Systems Engineering Effectiveness
Regency A

3C2 Software Supportability
Regency B

3C3 Net Centric Warfare **Regency C**

3:00 PM – 3:30 PM COFFEE BREAK
Regency Annex

3:30 PM – 5:30 PM

3D1 Systems Engineering Effectiveness
Regency A

3D2 Integrated Diagnostics
Regency B

3D3 Net Centric Warfare **Regency C**

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Program - Thursday Oct 23

8:00 AM- 9:45 AM

4A1 Systems Engineering Effectiveness
Regency A

4A2 Integrated Diagnostics & Logistics Support
Regency B

4A3 Legacy Systems Sustainment
Regency C

9:45 AM - 10:15 AM COFFEE BREAK Regency 1-3

10:15 AM-12:00 Noon

4B1 Systems Engineering Effectiveness
Regency A

4B2 Affordable Readiness & RTOC
Regency B

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Program - Thursday Oct 24

1:30 PM - 3:00 PM

4D1 Systems Engineering Effectiveness
Regency A

4D2 Best Practices & Standardization
Regency B

4D3 Open Systems
Regency C

3:00 PM Conference Adjourns

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Some Logistics Info---

Message Number: (619) 224-1234 (and ask for NDIA desk)

OR Direct Number: (619) 221-4813

Displays & Coffee Breaks are in Regency Annex.

Lunches (Tues, Wed, Thurs) are in Regency Annex (the big white tent) at 12:00 noon

And Special Thanks To---

Technical Program Chairs:

Rex Sallade, Northrop Grumman

Dr. Tom Christian, USAF (WR-ALC)

Session & Track Chairs:

Gordon Neary, Boeing; Dr. Dinesh Verma, Stevens Institute; Bob Skalamera, OUSD(AT&L), Dr. Tom Christian, USAF; Mark Wilson, USAF: Bob Ernst, NAVAIR; Jim Hollenbach, SIMSTRAT; Jerry Beck, ODUSD/L&MR; Jack Zavin, ASD(NII); Dr Tom Croak, CSC; Mike Johnson, Boeing; Jesse McCurdy, NAVAIR; Bob Ernst, NAVAIR; Dennis Hecht, Boeing; Howard Savage, Savage Consultants; Paul Croll, CSC; Joel Moorvitch, Raytheon, Cyrus Azani, OUSD(AT&L)OSJTF; Tim Kasse, Kasse Initiatives.

NDIA Meeting Planner: